

# EAST SEARCH 09/964,765

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	343	"345"/\$.ccls. and register same value same sav\$4	US-PGPU B, USPAT	OR	ON	2005/08/25 16:09
L2	214	"345"/\$.ccls. and register adj value same stor\$4	US-PGPU B, USPAT	OR	ON	2005/08/25 16:10
L3	29	"345"/\$.ccls. and register adj value same sav\$4	US-PGPU B, USPAT	OR	ON	2005/08/25 16:10
L4	796	345/419,422,546,559.ccls. and register	US-PGPU B, USPAT	OR	ON	2005/08/25 16:10
L5	460	345/419,422,546,559.ccls. and register same value	US-PGPU B, USPAT	OR	ON	2005/08/25 16:11
L6	2	"345"/\$.ccls. and ((register adj value adj stor\$4) and (float\$4 adj point))	US-PGPU B, USPAT	OR	ON	2005/08/25 16:12
L7	96	((register adj value adj stor\$4) and (float\$4 adj point)) and value	US-PGPU B, USPAT	OR	ON	2005/08/25 16:12
L8	49	((register adj value adj stor\$4) and (float\$4 adj point))	US-PGPU B, USPAT	OR	OFF	2005/08/25 16:12
L9	29	"345"/\$.ccls. and register adj value same sav\$4	US-PGPU B, USPAT	OR	ON	2005/08/25 16:13
L10	2	"345"/\$.ccls. and ((register adj value adj stor\$4) and (float\$4 adj point)) and value	US-PGPU B, USPAT	OR	ON	2005/08/25 16:13
L11	21	((register adj value adj stor\$4) and (float\$4 adj point)) and value and depth	US-PGPU B, USPAT	OR	ON	2005/08/25 16:14
L12	3	345/419,420,421,422,423, 424,426,427,428,545,546, 547,559,611,612,613,614. ccls. and ((register adj value adj stor\$4))	US-PGPU B, USPAT	OR	ON	2005/08/25 16:14
L13	724	345/419,420,421,422,423, 424,426,427,428,545,546, 547,559,611,612,613,614. ccls. and (float\$4 adj point) and stor\$4	US-PGPU B, USPAT	OR	ON	2005/08/25 16:14

L14	426	345/419,420,421,422,423, 424,426,427,428,545,546, 547,559,611,612,613,614. ccls. and (float\$4 adj point) and stor\$4 and depth	US-PGPU B; USPAT	OR	ON	2005/08/25 16:15
L15	221	345/419,420,421,422,423, 424,426,427,428,545,546, 547,559,611,612,613,614. ccls. and (float\$4 adj point) and (stor\$4 same depth) same (value or parameter)	US-PGPU B; USPAT	OR	ON	2005/08/25 16:15
L16	34	345/419,420,421,422,423, 424,426,427,428,545,546, 547,559,611,612,613,614. ccls. and (float\$4 adj point) same (stor\$4 same depth) same (value or parameter)	US-PGPU B; USPAT	OR	ON	2005/08/25 16:16
L17	10	normal\$4 and depth and w adj coord\$6 and float same point	US-PGPU B; USPAT	OR	OFF	2005/08/25 16:16
L18	13	normal\$4 and depth and w adj coord\$6 and float same point	US-PGPU B; USPAT	OR	ON	2005/08/25 16:16
L19	128	normal\$4 and depth and w adj coord\$6	US-PGPU B; USPAT	OR	ON	2005/08/25 16:17
L20	81	"345"/\$.ccls. and normal\$4 and depth and w adj coord\$6	US-PGPU B; USPAT	OR	ON	2005/08/25 16:17
L21	50	345/419,420,421,422,423, 424,426,427,428,545,546, 547,559,611,612,613,614. ccls. and normal\$4 and depth and w adj coord\$6	US-PGPU B; USPAT	OR	ON	2005/08/25 16:18
L22	343	"345"/\$.ccls. and register same value same sav\$4	US-PGPU B; USPAT	OR	ON	2005/08/25 16:18
L23	214	"345"/\$.ccls. and register adj value same stor\$4	US-PGPU B; USPAT	OR	ON	2005/08/25 16:18
L24	29	"345"/\$.ccls. and register adj value same sav\$4	US-PGPU B; USPAT	OR	ON	2005/08/25 16:19
L25	796	345/419,422,546,559.ccls. and register	US-PGPU B; USPAT	OR	ON	2005/08/25 16:19
L26	460	345/419,422,546,559.ccls. and register same value	US-PGPU B; USPAT	OR	ON	2005/08/25 16:19

L27	51	345/419,422,546,559.ccls. and register same value same sav\$4	US-PGPU B; USPAT	OR	ON	2005/08/25 16:20
L28	2	"345"/\$.ccls. and ((register adj value adj stor\$4) and (float\$4 adj point))	US-PGPU B; USPAT	OR	ON	2005/08/25 16:20
L29	96	((register adj value adj stor\$4) and (float\$4 adj point))	US-PGPU B; USPAT	OR	ON	2005/08/25 16:21
L30	128	normal\$4 and depth and w adj coord\$6	US-PGPU B; USPAT	OR	ON	2005/08/25 16:21
L31	50	345/419,420,421,422,423, 424,426,427,428,545,546, 547,559,611,612,613,614. ccls. and normal\$4 and depth and w adj coord\$6	US-PGPU B; USPAT	OR	ON	2005/08/25 16:22
L32	343	"345"/\$.ccls. and register same value same sav\$4	US-PGPU B; USPAT	OR	ON	2005/08/25 16:22

# Interference Search 09/964,765

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L38	1	(stor\$4 same normalized near2 w) same (float\$4 same point)	US-PGPU B, USPAT	OR	ON	2005/08/25 16:32
L39	0	((stor\$4 same normalized near2 w) same (float\$4 same point)).clm.	US-PGPU B, USPAT	OR	ON	2005/08/25 16:32
L40	1	(normal\$5 adj w same value and pixel same depth and stor\$4 same depth same float\$4 same point)	US-PGPU B, USPAT	OR	ON	2005/08/25 16:33

Day : Thursday  
Date: 8/25/2005

Time: 16:43:53



## Inventor Name Search Result

Your Search was:

Last Name = DOYLE

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
29033706	D368591	150	01/18/1995	HANGER	DOYLE, PETER F.
11096343	Not Issued	041	03/31/2005	APPARATUS, METHOD AND SYSTEM WITH A GRAPHICS-RENDERING ENGINE HAVING A TIME ALLOCATOR	DOYLE, PETER L.
11055537	Not Issued	019	02/09/2005	EFFICIENT IMAGE ALLOCATION FOR ZONE RENDERING	DOYLE, PETER L.
11045018	Not Issued	020	01/26/2005	IMAGE RENDERING	DOYLE, PETER L.
10861742	Not Issued	071	06/03/2004	ADJUSTABLE AND MODULAR BACKPLANE ASSEMBLY FOR PROVIDING A FIBER-OPTICS COMMUNICATION BACKPLANE	DOYLE, PETER JOHN
10861589	Not Issued	093	06/03/2004	AUTOMATIC MEMORY MANAGEMENT	DOYLE, PETER L.
10856054	Not Issued	094	05/27/2004	BANDWIDTH REDUCTION FOR RENDERING USING VERTEX DATA	DOYLE, PETER L.
10848018	Not Issued	030	05/17/2004	EFFICIENT OBJECT STORAGE FOR ZONE RENDERING	DOYLE, PETER L.
10844094	Not Issued	094	05/11/2004	DEPTH WRITE DISABLE FOR RENDERING	DOYLE, PETER L.
10776960	Not Issued	061	02/10/2004	EFFICIENT GRAPHICS STATE MANAGEMENT FOR ZONE RENDERING	DOYLE, PETER L.
10386883	6761487	150	03/11/2003	ADJUSTABLE AND MODULAR BACKPLANE ASSEMBLY FOR PROVIDING A FIBER-OPTICS COMMUNICATION BACKPLANE	DOYLE, PETER JOHN

10039791	6762765	150	12/31/2001	BANDWIDTH REDUCTION FOR ZONE RENDERING VIA SPLIT VERTEX BUFFERS	DOYLE, PETER L.
10039024	Not Issued	041	12/31/2001	OBJECT CULLING IN ZONE RENDERING	DOYLE, PETER L.
10039007	6738069	150	12/31/2001	EFFICIENT GRAPHICS STATE MANAGEMENT FOR ZONE RENDERING	DOYLE, PETER L.
10039006	6747653	150	12/31/2001	EFFICIENT OBJECT STORAGE FOR ZONE RENDERING	DOYLE, PETER L.
10038922	Not Issued	161	12/31/2001	GRAPHICS STATE BANDWIDTH REDUCTION FOR ZONE RENDERING	DOYLE, PETER L.
10038921	6747658	150	12/31/2001	AUTOMATIC MEMORY MANAGEMENT FOR ZONE RENDERING	DOYLE, PETER L.
10038814	6747657	150	12/31/2001	DEPTH WRITE DISABLE FOR ZONE RENDERING	DOYLE, PETER L.
10038787	6882349	150	12/31/2001	EFFICIENT IMAGE ALLOCATION FOR ZONE RENDERING	DOYLE, PETER L.
09993217	6650332	150	11/05/2001	METHOD AND APPARATUS FOR IMPLEMENTING DYNAMIC DISPLAY MEMORY	DOYLE, PETER
09964765	Not Issued	080	09/28/2001	VARIABLE-FORMATABLE WIDTH BUFFER AND METHOD OF USE	DOYLE, PETER L.
09920556	6533463	150	07/31/2001	ADJUSTABLE AND MODULAR BACKPLANE ASSEMBLY FOR PROVIDING A FIBER-OPTICS COMMUNICATION BACKPLANE	DOYLE, PETER JOHN
09895777	Not Issued	071	06/29/2001	APPARATUS, METHOD AND SYSTEM WITH A GRAPHICS-RENDERING ENGINE HAVING A GRAPHICS CONTEXT MANAGER	DOYLE, PETER L.
09895529	6885374	150	06/29/2001	APPARATUS, METHOD AND SYSTEM WITH A GRAPHICS-RENDERING ENGINE HAVING A TIME ALLOCATOR	DOYLE, PETER L.
09893982	Not Issued	161	06/29/2001	METHOD AND APPARATUS FOR DETERMINING LOGICAL TEXTURE COORDINATE BINDINGS	DOYLE, PETER L.

09885253	6731297	150	01/11/2000	MULTIPLE TEXTURE COMPOSTING	DOYLE, PETER L.
09811104	Not Issued	094	03/16/2001	SYSTEM AND METHOD FOR ADJUSTABLE DISCONNECTION SENSITIVITY FOR DISCONNECTION AND OCCLUSION DETECTION IN A PATIENT VENTILATOR	DOYLE, PETER
09609274	Not Issued	061	06/30/2000	MULTIPLE TEXTURE COMPOSITING	DOYLE, PETER
09518772	6668824	150	03/03/2000	SYSTEM AND METHOD FOR ADJUSTABLE DISCONNECTION SENSITIVITY FOR DISCONNECTION AND OCCLUSION DETECTION IN A PATIENT VENTILATOR	DOYLE, PETER
09474182	6429873	150	12/29/1999	ADDRESSING OF MONOLITHIC TEXTURE MAPS	DOYLE, PETER L.
09470705	6560657	150	12/23/1999	SYSTEM AND METHOD FOR CONTROLLING PERIPHERAL DEVICES	DOYLE, PETER
09254407	Not Issued	149	02/07/2000	SULFATED POLYSACCHARIDES AND USES THEREOF IN MEDICAL TREATMENT	DOYLE, PETER JOHN
09231609	6362826	150	01/15/1999	METHOD AND APPARATUS FOR IMPLEMENTING DYNAMIC DISPLAY MEMORY	DOYLE, PETER
09021626	Not Issued	161	02/10/1998	METHOD AND APPARATUS TO SYNCHRONIZE GRAPHICS RENDERING AND DISPLAY	DOYLE, PETER L.
08993372	6440940	150	12/18/1997	BIORESORBABLE ALIGINATE DERIVATIVES	DOYLE, PETER J.
08957654	6638909	150	10/24/1997	WOUND HEALING COMPOSITIONS CONTAINING ALPHA-1-ANTITRYPSIN	DOYLE, PETER J.
07477151	5251322	150	02/08/1990	METHOD OF OPERATING A COMPUTER GRAPHICS SYSTEM INCLUDING ASYNCHRONOUSLY TRAVERSING ITS NODES	DOYLE, PETER L.
07258398	5097411	150	10/17/1988	GRAPHICS WORKSTATION	DOYLE, PETER L.

				FOR GREATING GRAPHICS DATA STRUCTURES WHICH ARE STORED RETRIEVED AND DISPLAYED BY A GRAPHICS SUBSYSTEM FOR COMPETING PROGRAMS	
07184406	Not Issued	166	04/20/1988	CONDITIONAL NODES FOR A GRAPHICE WORKSTATION	DOYLE, PETER L.
07184108	4928247	150	04/20/1988	A METHOD AND APPARATUS FOR THE CONTINUOUS AND ASYNCHRONOUS TRAVERSAL AND PROCESSING OF GRAPHICS DATA STRUCTURES	DOYLE, PETER L.
07184094	Not Issued	161	04/20/1988	A METHOD AND APPARATUS FOR A GRAPHICS SYSTEM THAT MERGES BITMAP GRAPHICS AND THREE DIMENSIONAL GRAPHICS IN A MULTITASKING ENVIRONMENT	DOYLE, PETER L.
07098771	Not Issued	161	09/17/1987	UNDERWATER WELL EQUIPMENT	DOYLE, PETER J.
07085081	5155822	150	08/13/1987	HIGH PERFORMANCE GRAPHICS WORKSTATION	DOYLE, PETER L.
06872668	Not Issued	166	07/14/1986	UNDERWATER WELL EQUIPMENT	DOYLE, PETER J.
06749276	4670464	150	06/27/1985	INSECTICIDAL ESTER	DOYLE, PETER

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Day : Thursday

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PALM INTRANET

**Inventor Name Search Result**

Your Search was:

Last Name = SADLER

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60091552	Not Issued	159	07/02/1998	HEALTH CARE DATA MANIPULATION AND ANALYSIS SYSTEM	SADLER, WILLIAM E.
60068825	Not Issued	159	12/24/1997	DATA MANIPULATION AND ANALYSIS SYSTEM	SADLER, WILLIAM E.
10436927	6675636	150	05/12/2003	CONTINUOUS FLOW MOISTURE ANALYZER	SADLER, WILLIAM G.
09964765	Not Issued	080	09/28/2001	VARIABLE-FORMATABLE WIDTH BUFFER AND METHOD OF USE	SADLER, WILLIAM B.
09798691	Not Issued	161	03/02/2001	HEALTH CARE DATA MANIPULATION AND ANALYSIS SYSTEM	SADLER, WILLIAM E.
09708108	6679103	150	10/31/2000	CONTINUOUS FLOW MOISTURE ANALYZER FOR DETERMINING MOISTURE CONTENT IN LIQUID SAMPLE MATERIAL	SADLER, WILLIAM G.
09693645	6561012	150	10/20/2000	CONTINUOUS FLOW MOISTURE ANALYZER	SADLER, WILLIAM G.
09268395	Not Issued	161	03/15/1999	MOVABLE FRAME ASSEMBLY	SADLER, WILLIAM R.
09139423	6230142	250	08/25/1998	HEALTH CARE DATA MANIPULATION AND ANALYSIS SYSTEM	SADLER, WILLIAM E.
08949667	5881937	150	10/14/1997	MOVABLE FRAME ASSEMBLY	SADLER, WILLIAM R.
08421049	5586702	150	04/12/1995	VEHICLE CARGO CARRIER	SADLER, WILLIAM R.
07506443	5150670	150	04/06/1990	RADIAL INTERNAL COMBUSTION ENGINE	SADLER, WILLIAM G.
07153986	4937772	150	02/09/1988	MICROCOMPUTER-	SADLER,

				IMPLEMENTED METHOD AND APPARATUS FOR AIDING BOWLERS	WILLIAM B.
07101370	Not Issued	168	09/25/1987	APPARATUS FOR TEACHING BOWLING	SADLER, WILLIAM
06673310	Not Issued	164	11/20/1984	MATRIX ENDORSER-SENSOR UTILIZING SPLIT PRISM APPARATUS	SADLER, WILLIAM R.
06387195	Not Issued	164	06/10/1982	APPARATUS FOR TEACHING BOWLING	SADLER, WILLIAM
06051459	4319593	150	06/22/1979	METHOD FOR HIGH CONSISTENCY REFINING OF TOBACCO FOR FILM CASTING	SADLER, WILLIAM W.
05964152	4296496	150	11/28/1978	EMERGENCY RADIO FREQUENCY WARNING DEVICE	SADLER, WILLIAM S.

Inventor Search Completed: No Records to Display.

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	SADLER	WILLIAM	

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